

BioZone[®] Air Purifier UltraZone (UZ) Series Cleaner Air Healthier Life



UZ-300

UZ-600

UZ-T300



Adjustable Levels

Control the number of PhotoPlasma lamp on demand. Provide safer and healthier working environments.



Powerful & Mobile

Suitable for heavily contaminated area. Made by robust material. Easy to move from room to room.



Versatile Applications

Suitable for quick or long term air treatment.

BioZone® Air Purification Technology: PhotoPlasma™

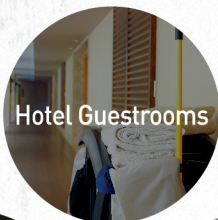


PhotoPlasma™ is generated by airborne molecules such as oxygen and water vapour under the exposure of the specialized UV spectrum. It includes reactive oxygen species, free radicals, electrons, etc., which actively capture various air contaminants, and rapidly destroy their structures through a chain of reactions. In this way the contaminants are decomposed and converted into harmless end-products like carbon dioxide and water.

Applications



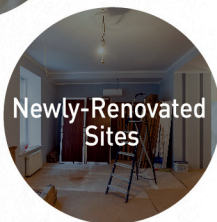
Refuse Collection Centers



Hotel Guestrooms



Grease Traps



Newly-Renovated Sites

Product Installation



Performance

Eliminate up to:

99.48%

Airborne Bacteria

99.99%

Surface Bacteria

95.13%

TVOCs

100%

Formaldehyde

* Samples and tests were taken by third-party accredited laboratories.

Nominal Specifications

Model:	UZ-300	UZ-600	UZ-T300
Size (L x W x H) mm:	655 x 250 x 260	550 x 400 x 600	220 x 220 x 1580 400 x 400 x 30 (Base)
Weight (kg):	14	27	22.5
No. of Lamp:	3	6	3
Power Cord:	1900mm		
Power Input:	220VAC		
Power Consumption (W):	<150	<300	<150
Lamp Life:	1 year		

Specification and design are subject to change without notice.



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